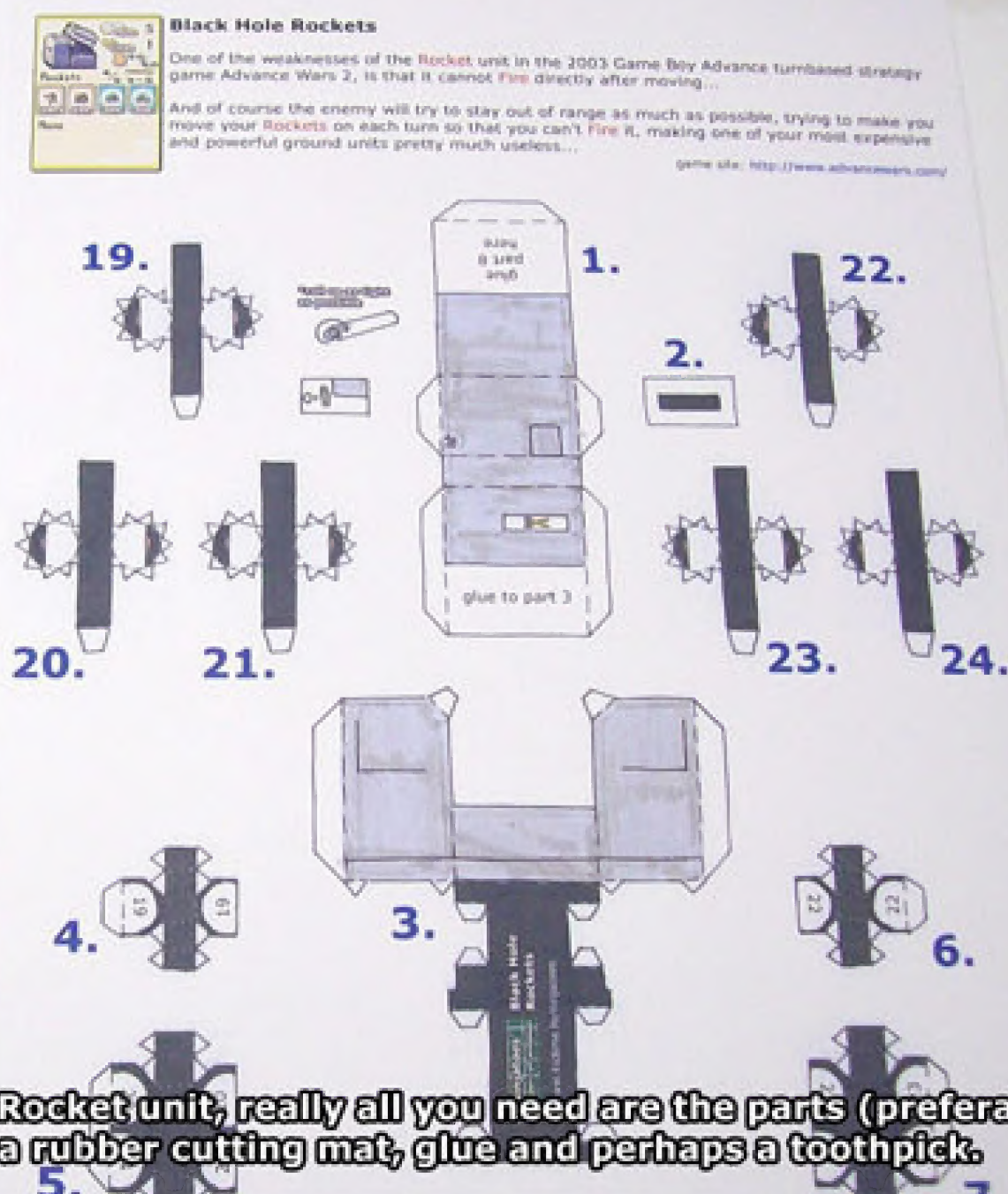


Black Hole Rockets instructions

step 1

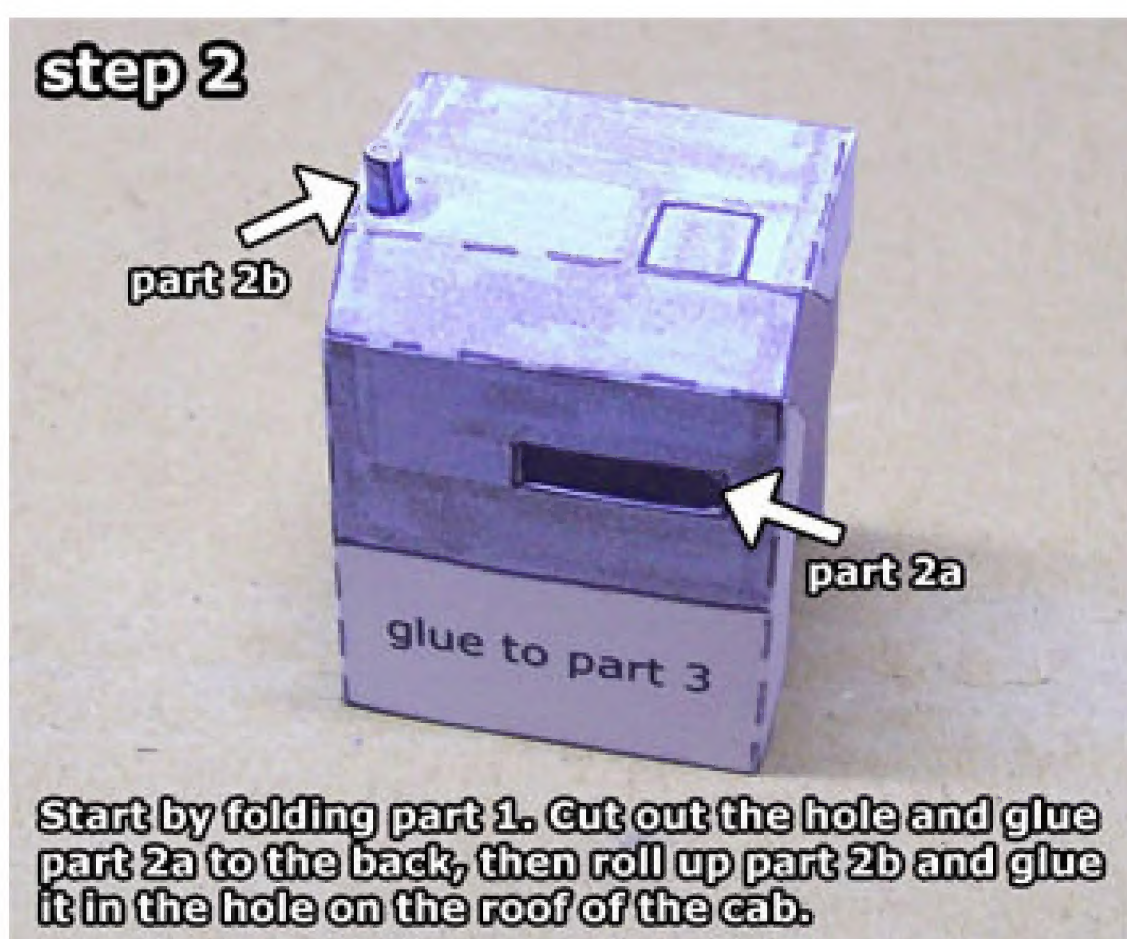


parts (printed on 200 gsm)



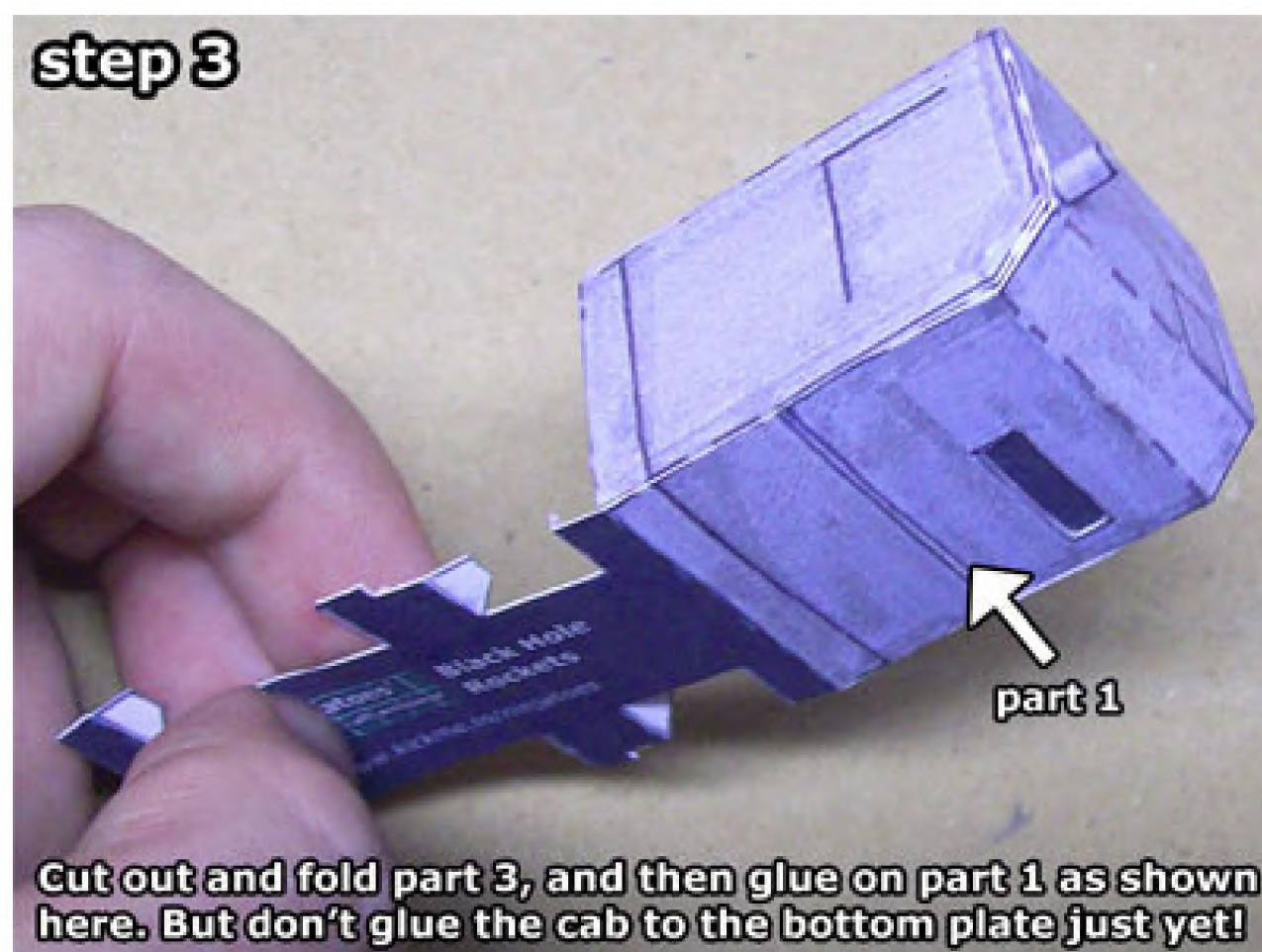
To build your own papercraft Black Hole Rocket unit, really all you need are the parts (preferably printed on thicker paper), a sharp knife, a rubber cutting mat, glue and perhaps a toothpick.

step 2



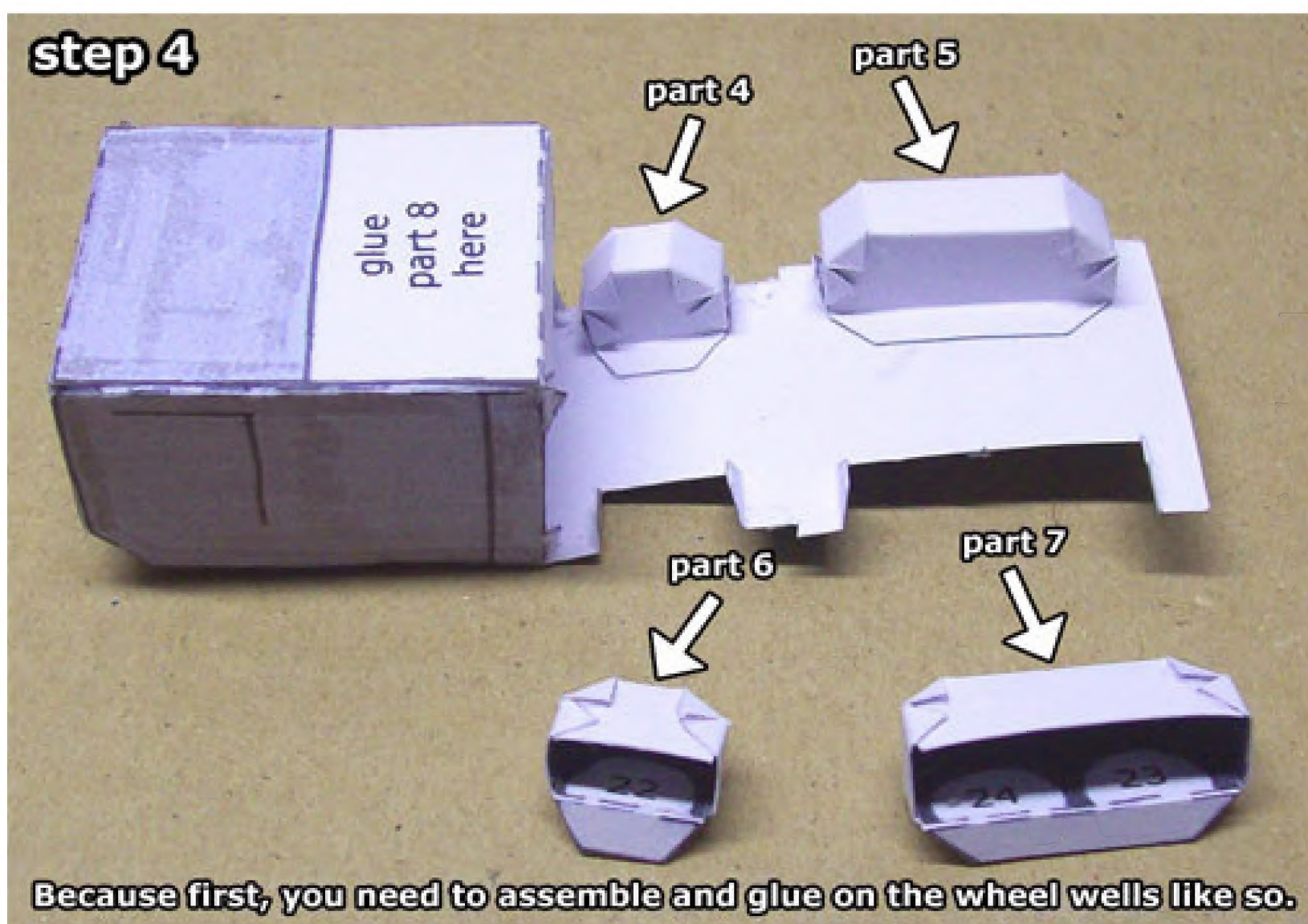
Start by folding part 1. Cut out the hole and glue part 2a to the back, then roll up part 2b and glue it in the hole on the roof of the cab.

step 3



Cut out and fold part 3, and then glue on part 1 as shown here. But don't glue the cab to the bottom plate just yet!

step 4



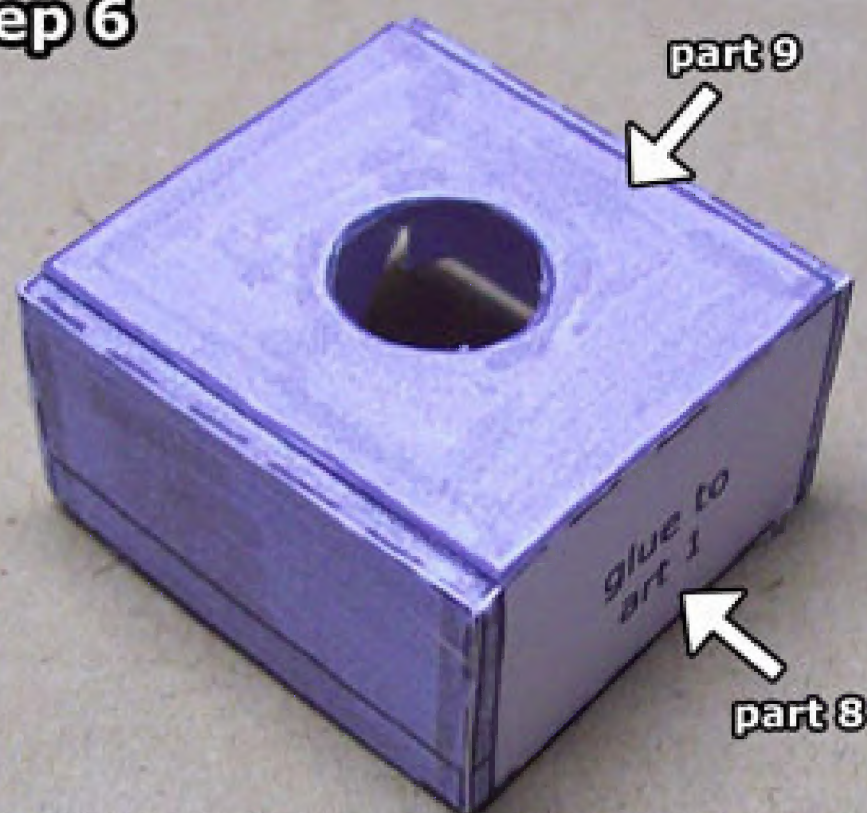
Because first, you need to assemble and glue on the wheel wells like so.

step 5



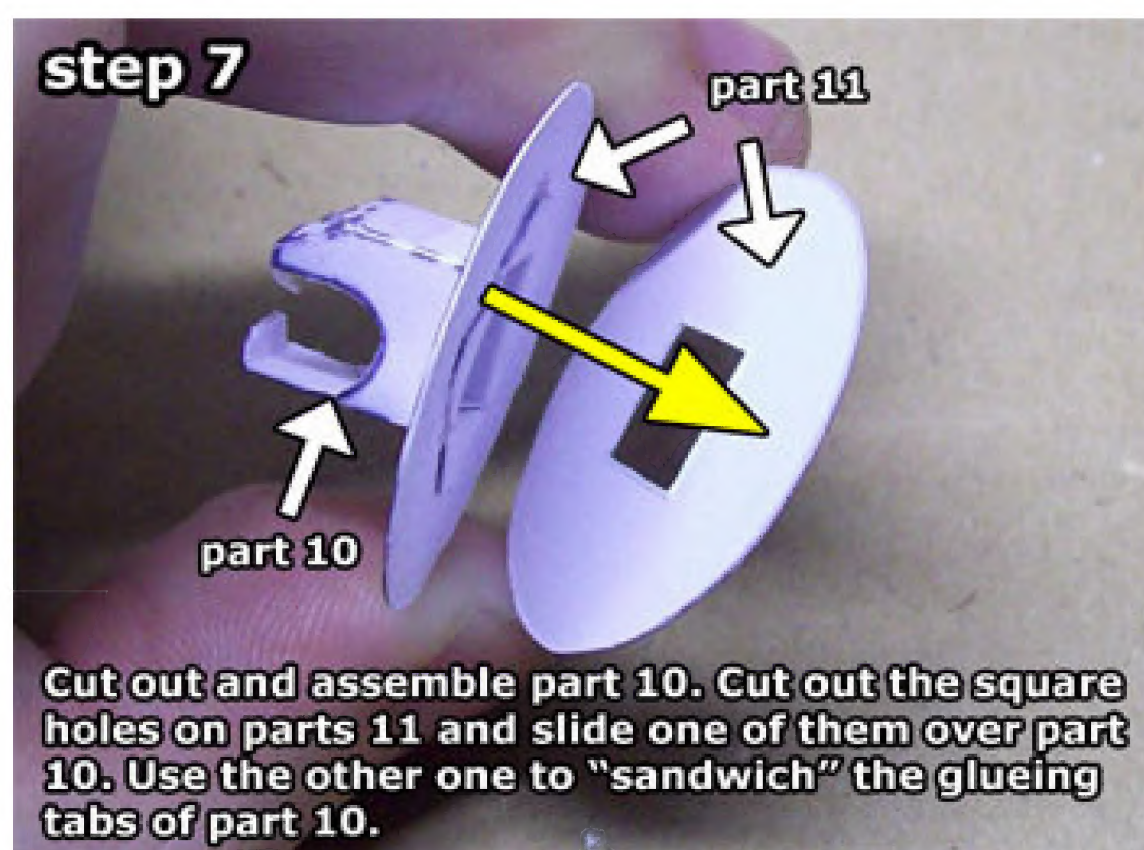
After that, you can fold back the cab and glue it over the front wheel wells.

step 6



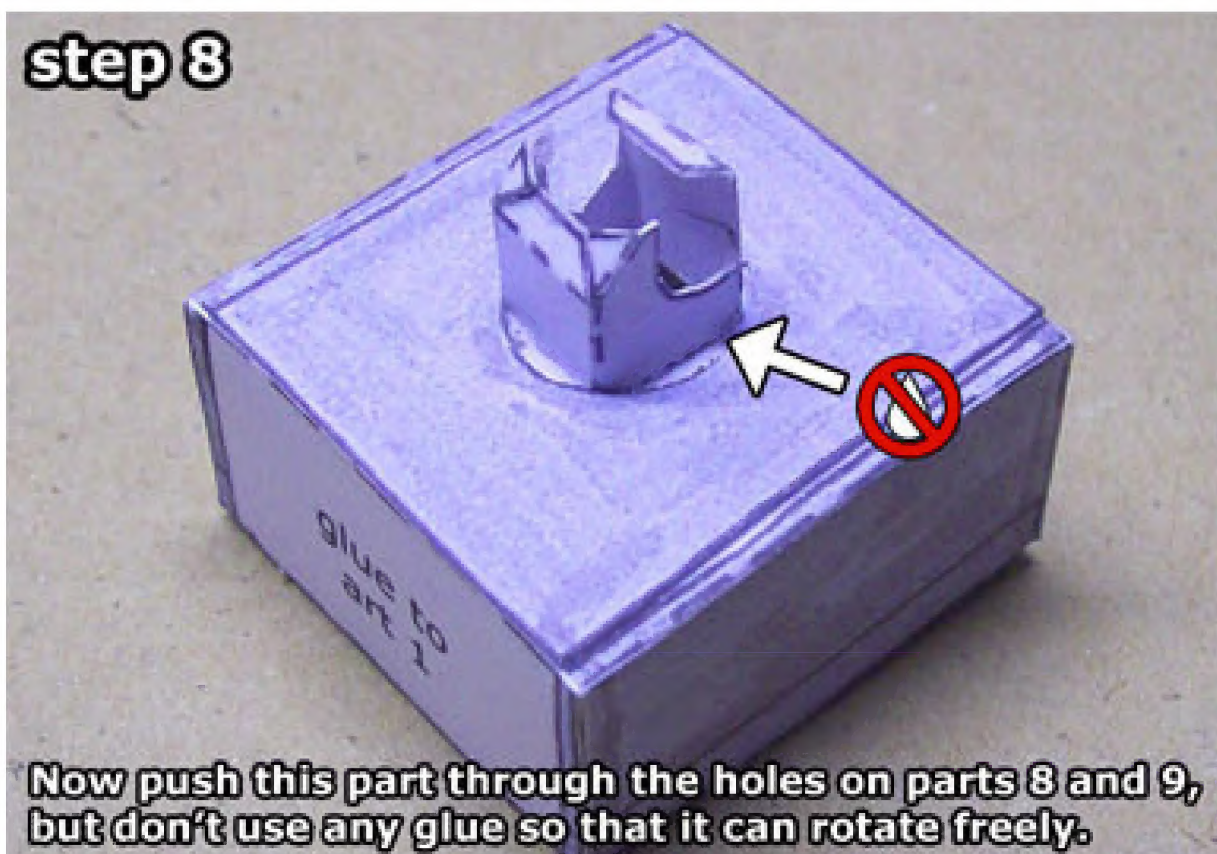
Cut out the holes on part 8 and 9, then assemble part 8 and glue part 9 on top.

step 7



Cut out and assemble part 10. Cut out the square holes on parts 11 and slide one of them over part 10. Use the other one to "sandwich" the glueing tabs of part 10.

step 8



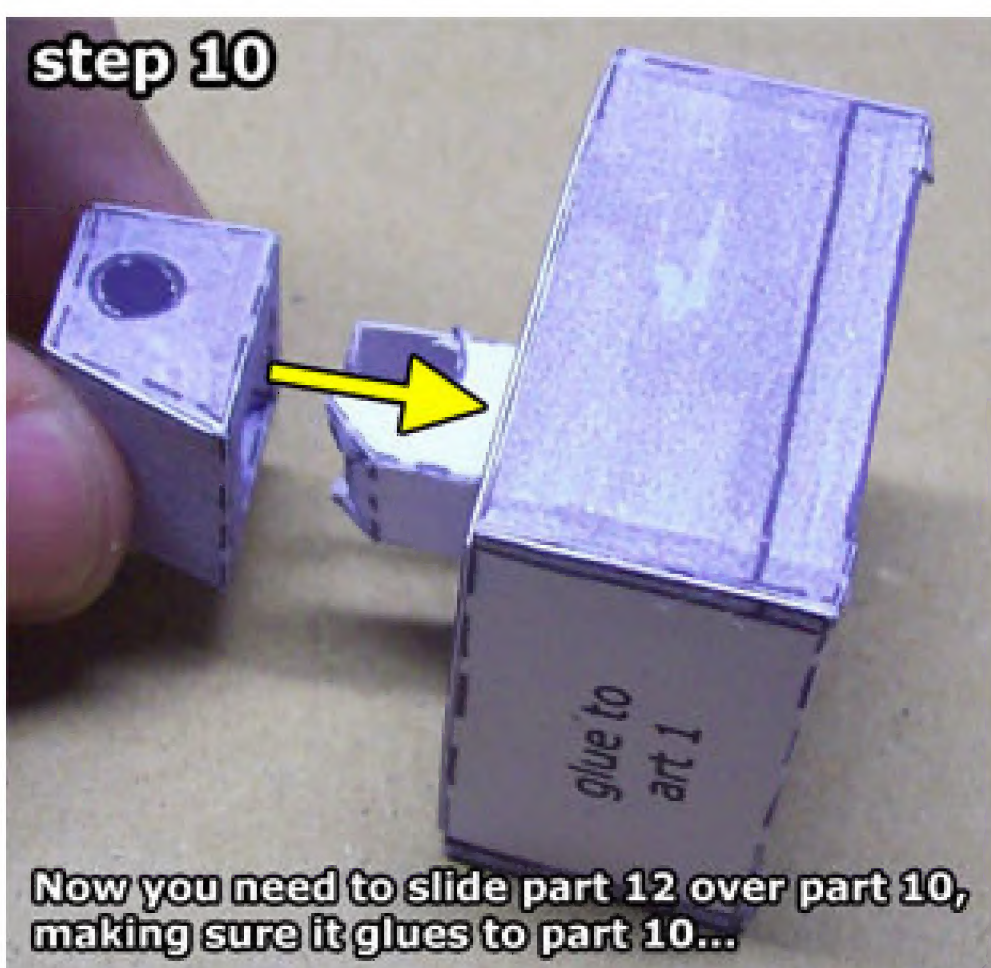
Now push this part through the holes on parts 8 and 9, but don't use any glue so that it can rotate freely.

step 9



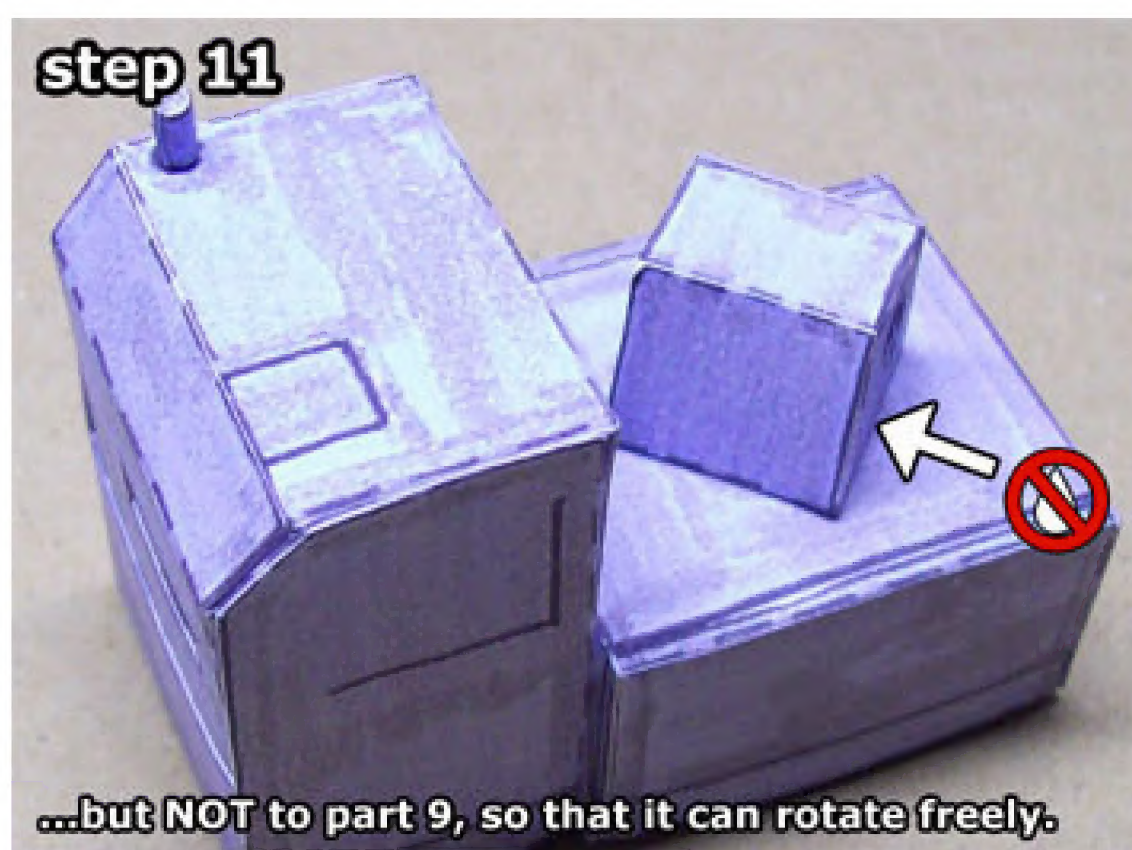
Cut out the holes on part 12 and assemble it as shown here.

step 10



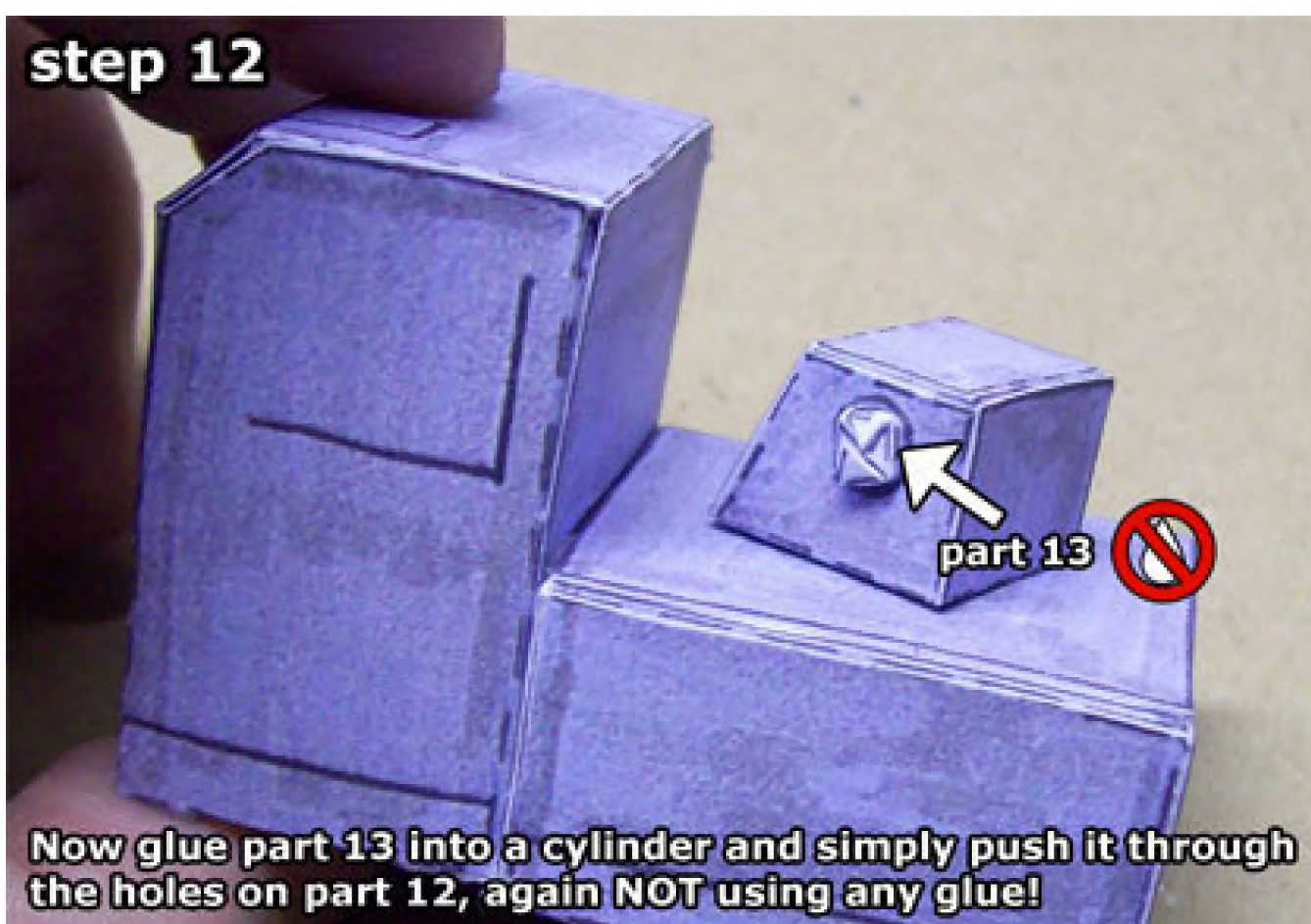
Now you need to slide part 12 over part 10, making sure it glues to part 10...

step 11



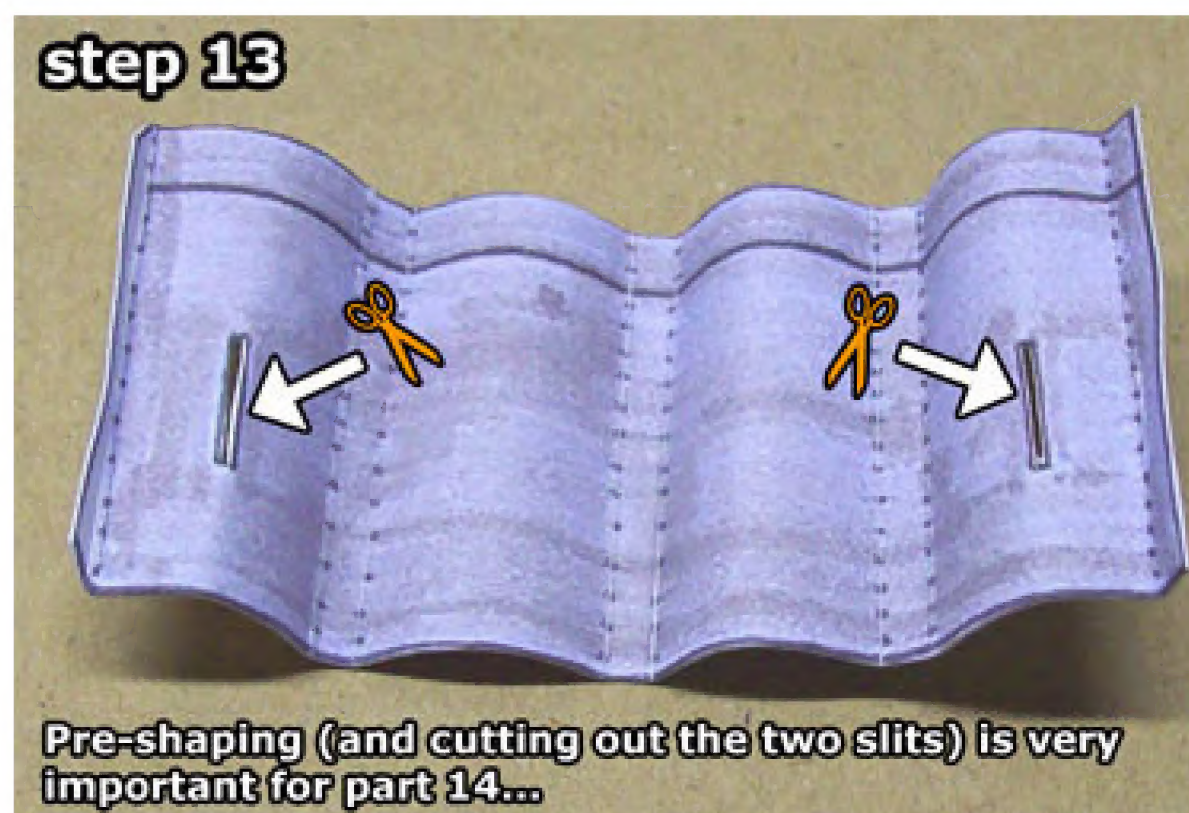
...but NOT to part 9, so that it can rotate freely.

step 12



Now glue part 13 into a cylinder and simply push it through the holes on part 12, again NOT using any glue!

step 13

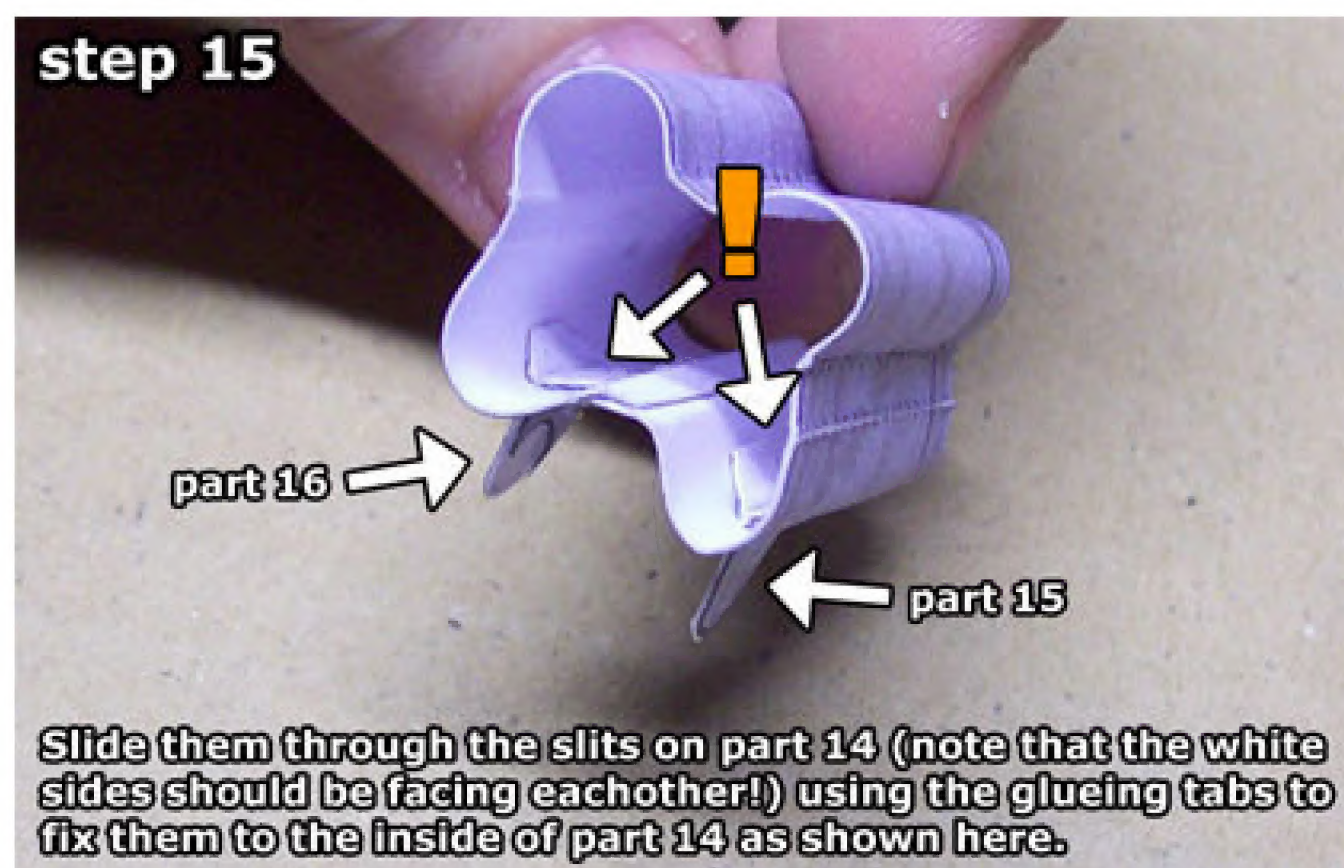


Pre-shaping (and cutting out the two slits) is very important for part 14...

step 14



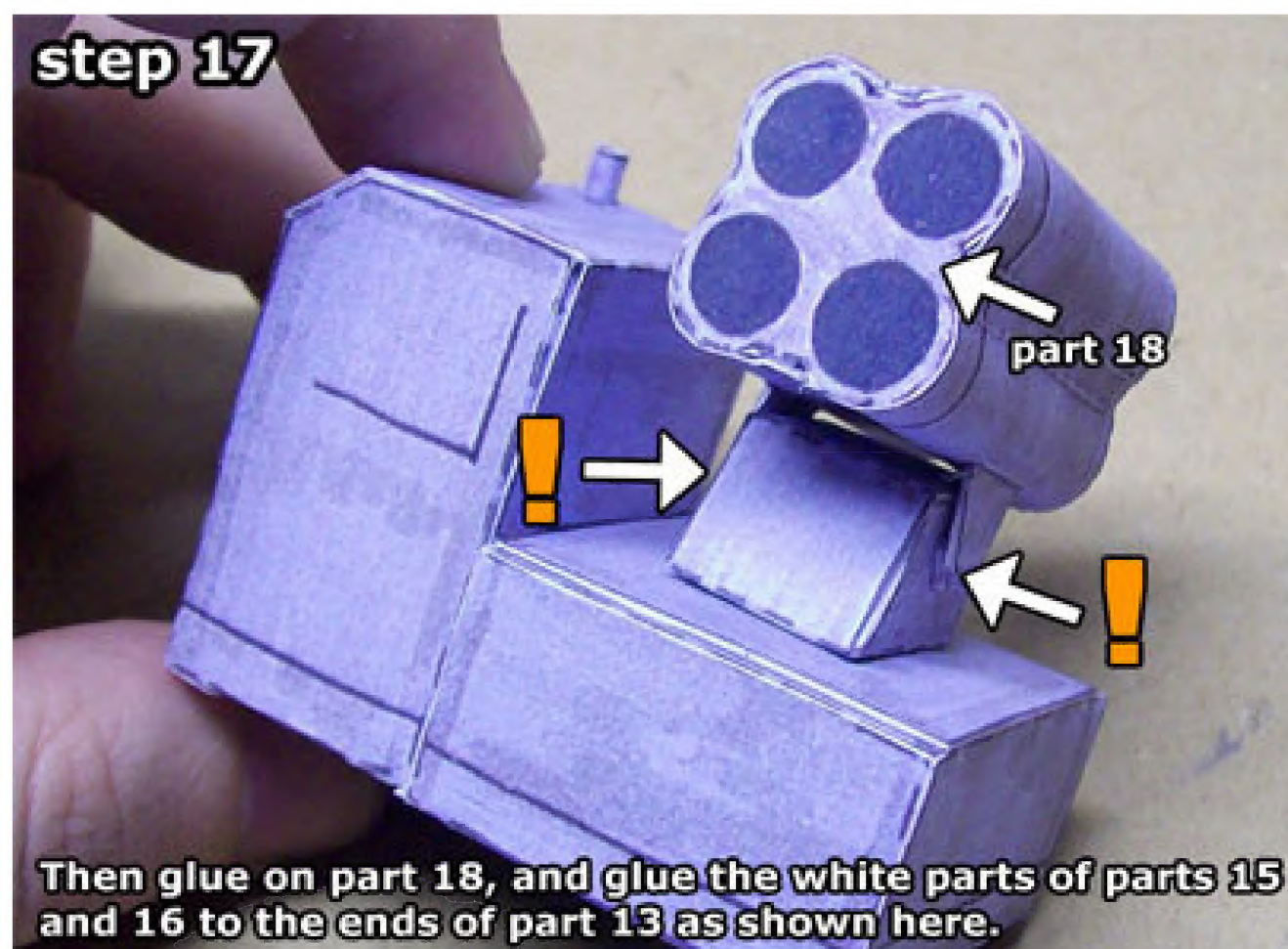
step 15



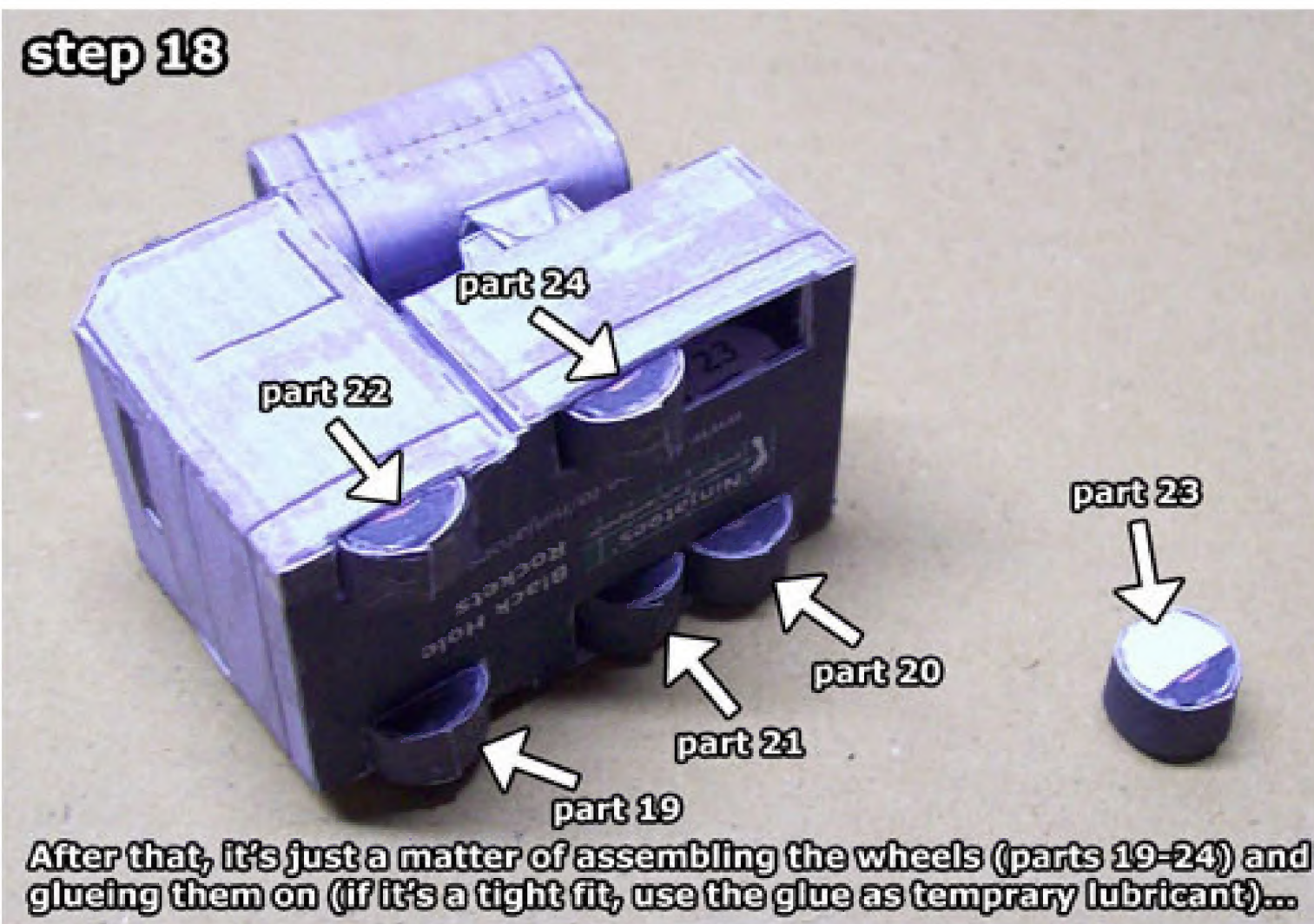
step 16



step 17



step 18



step 19

